## Commonwealth of Massachusetts Executive Office of Environmental Affairs MEPA Office

## For Office Use Only Executive Office of Environmental Affairs EOEA No 12611R MEPA Analyst. LeAndrea Dames Phone: 617-626-1028

## Environmental ENF Notification Form

The information requested on this form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

Project Name: MacKenzie's Landing Mari	na			
Street: 14 Pleasant Valley Road				
Municipality: Amesbury	Watershed Merrimac River			
Universal Tranverse Mercator Coordinates:	Latitude: 42 - 49' - 51"			
N 4743879.00 341361.07 E	Longitude: 70° - 56' - 27"			
Estimated commencement date: 8 / 2002	Estimated completion date: 8 /2003			
Approximate cost: 10,000	Status of project design: 100 %complete			
Proponent: Murdock MacKenzie				
Street: 14 Pleasant Valley Road				
Municipality: Amesbury	State: MA Zip Code: 01913			
Name of Contact Person From Whom Copies Paul Sevigny	of this ENF May Be Obtained:			
Firm/Agency: Apple Associates, Inc.	Street: 19 Central Street			
Municipality: Byfield	State: MA Zip Code: 01922			
Phone: (978) 463–0333 Fax: (97	8) 463-0999 E-mail: info@appleassociates.com			
Does this project meet or exceed a mandatory EIR threshold (see 301 CMR 11.03)?  Yes  Has this project been filed with MEPA before?  Has any project on this site been filed with MEPA before?  Yes (EOEA No. 1261)  No  Is this an Expanded ENF (see 301 CMR 11 05(7)) requesting:  a Single EIR? (see 301 CMR 11.06(8))  Special Review Procedure? (see 301 CMR 11 09)  Wes  Waiver of mandatory EIR? (see 301 CMR 11 11)  Yes  Indicate the Amount of funding or land area (in acres):				
Are you requesting coordinated review with any othe Yes(Specify	) LYNO			

AUG 1 4 2002

Which ENF or EIR review threshold(s) does the project meet or exceed (see 301 CMR 11 03):

Revised 10/99

☐ Wastewate ☐ Air ☐ Regulation			zardous Waste k Archaeological
Existing	Change	Total	State Permits &
			Approvals
2.5 +/-	0.0		Order of Conditions Superseding Order of Conditions Chapter 91 License
		0.7 +/	401 Water Quality
	None	0.7 +/-	Certification  MHD or MDC Access  Permit
	265 S.F.		☐ Water Management Act Permit
	None		New Source Approval DEP or MWRA Sewer Connection/ Extension Permit
<b>JCTURES</b>			Other Permits
7,450	0.0	7,450	(including Legislative Approvals) — Specify
None	None	None	Approvaist - Specify
29	0.0	29	
PORTATION			
200 +/-	0.0	200 +/-	
150	0.0	150	
ASTEWATE	R		
770	0.0	770	
0	0.0	0	
770	0.0	770	
N/A	N/A	N/A	
Jance with Article  rvation restriction	97? ) [	No restriction, ad	
	Existing  LAND  2.5 +/-  0.7 +/-  0.7 +/-  JCTURES  7,450  None  29  PORTATION  200 +/- 150  /ASTEWATE  770  0  770  N/A  dect involve the containce with Article dance with Article	Regulations	Regulations

HISTORICAL TARCHAEOLOGICAL RESOU	RCES: Does the project site include any structure, site or district listed
in the State Register of Historic Place or the in	nventory of Historic and Archaeological Assets of the Commonwealth
☐Yes (Specify	
If yes, does the project involve any demolition resources?	or destruction of any listed or inventoried historic or archaeological
☐Yes (Specify	) \( \textstyle \
AREAS OF CRITICAL ENVIRONMENTAL CO	ONCERN: Is the project in or adjacent to an Area of Critical
Environmental Concern?	
Yes (Specify	) <u>U</u> nó

<u>PROJECT DESCRIPTION</u>: The project description should include (a) a description of the project site, (b) a description of both on-site and off-site alternatives and the impacts associated with each alternative, and (c) potential on-site and off-site mitigation measures for each alternative (*You may attach one additional page, if necessary.*)

- a) The project consists of an existing marina, with buildings, gangways, boardwalk, retaining wall/bulkhead, float, and boat ramp, etc. We are seeking the appropriate Chapter 91 license for the existing conditions as well as 1)the construction of a new wall to replace the existing degraded wooden wall, 2)the construction of a new board walk to replace the existing degraded board walk, and 3)the installation of a new chain link fence to replace the existing fence along the edge of the boardwalk. The new wooden retaining wall will be constructed against the existing wood wall. This wall will be constructed with 10" steel beams placed on 8' centers with 3"x8"x8' planks stacked horizontally in the beam pocket.
- b) The alternatives would be; 1) not to obtain the proper permits, and 2)allow existing structures to degrade to a point where they may cause the loss of property or unsafe conditions.
- c) We feel that this part is not applicable to this project.